Steel mate®

PARKING ASSIST SYSTEM

PTS 400V

INSTALLATION MANUAL

Unpacking checklist

Notes:

1. This unit is for vehicles with 12V DC only.
2. Unit should be installed by a professional auto technician.
3. Route wiring harness away from heat sources and electrical components.
4. Power loom connections should be soldered and insulated.
5. Perform test after finishing the installation.

We have achieved TS16949 certification by TÜV Rheinland (Germany) Co., Ltd.

Manufactured by

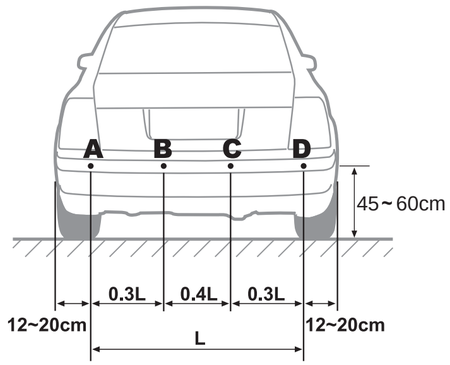
Steelmate Co., Ltd.

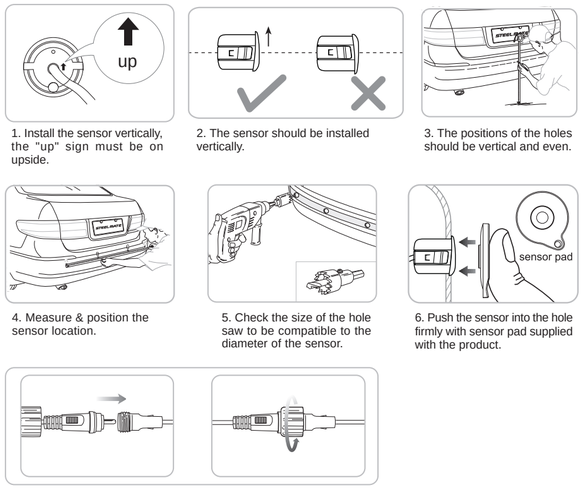
Http://www.steel-mate.com

E-mail: sales@steel-mate.com

PRI0113/A

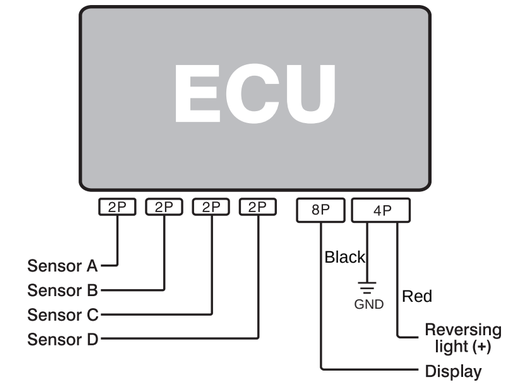
1. Sensor installation

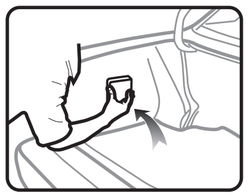




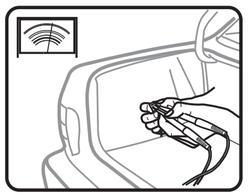
1. Install the sensor vertically, the "up" sign must be on upside.
2. The sensor should be installed vertically.
3. The positions of the holes should be vertical and even.
4. Measure & position the sensor location.
5. Check the size of the hole saw to be compatible to the diameter of the sensor.
6. Push the sensor into the hole firmly with sensor pad supplied with the product.
7. Insert the plug into the socket and wind the turncap tightly.

2. ECU installation

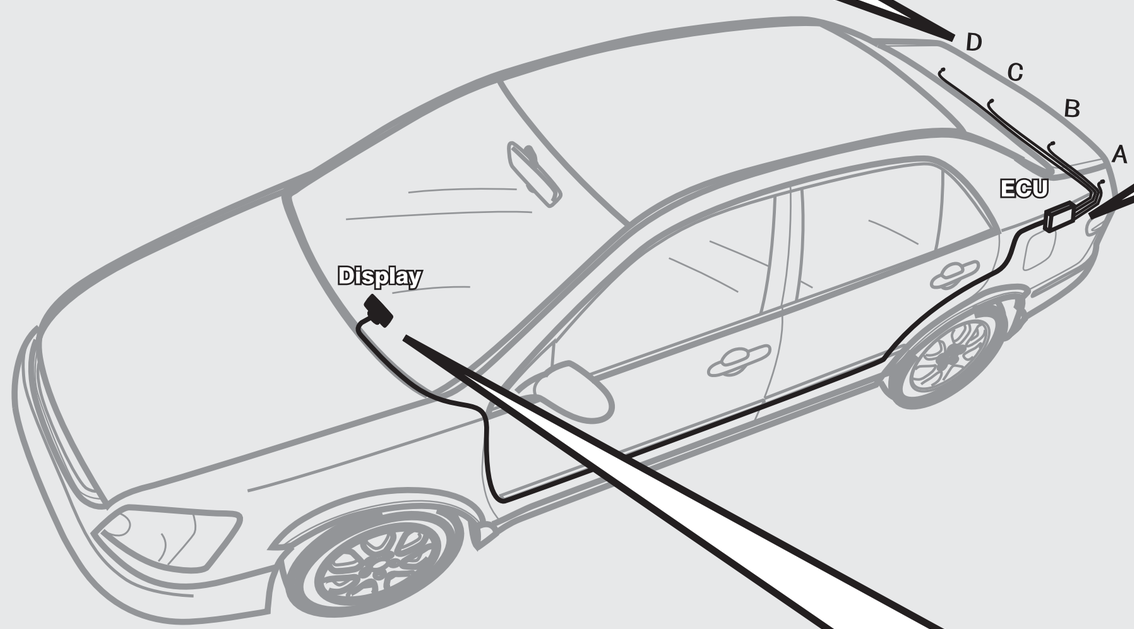




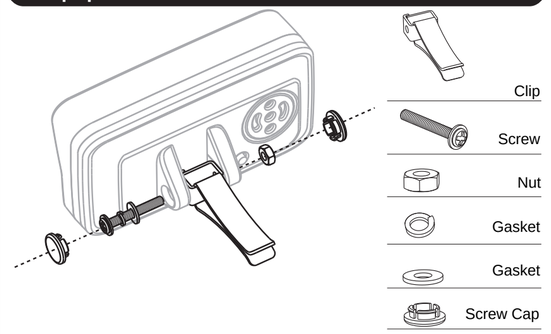
Mount ECU in trunk



Connect the red wire to reversing light (+)

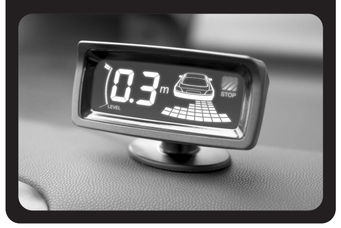


Fix the display in A/C vent using clip provided



3. Display Installation (Three choices)

Dash board



Mount the display on the dashboard firmly for the driver easy to see.

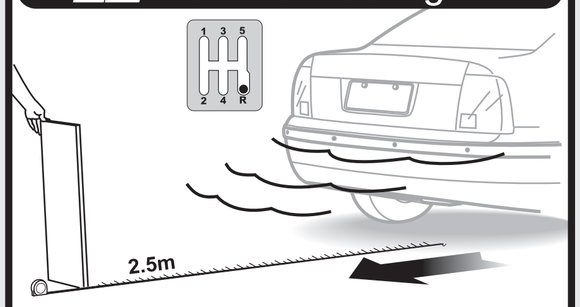
Windshield

Mount the display on the bottom of the windshield.

A/C vent

Insert the clip of the display in the A/C vent.

4. Function testing



Use a flat board (30x100cm) standing behind the car, reverse slowly to test the function of the system.